

**Amendment and Response**

Applicant: Michael L. Rishel

Serial No.: 09/802,447

Filed: March 9, 2001

Docket No.: 10005084-1

Title: SYSTEM AND METHOD FOR PROVIDING WEB BROWSER TRAIL MARKERS

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**IN THE CLAIMS**

Please add claim 19.

Please amend claims 1, 6, 7, 13, 14 and 17 as follows:

- B<sup>2</sup>
1. (Currently Amended) A web browser trail marker system comprising:  
a computer;  
a memory operable to store a single reference to a web page; and  
a browser coupled to the memory and operable to execute on the computer, the browser comprising a first button icon and a second button icon, wherein the browser, responsive to activation of the first button icon, stores a reference to a currently accessed web page in the memory, and wherein the browser, responsive to activation of the second button icon, accesses the web page referenced by the reference stored in the memory, wherein only a single reference is stored in memory at any point in time due to activation of the first button.
  2. (Original) The system of Claim 1, wherein the reference is a URL.
  3. (Original) The system of Claim 1, wherein the reference is a string identifying a web page, the string being used to access the web page.
  4. (Original) The system of Claim 1, wherein the memory is reset to a default reference each time the browser is started.
  5. (Original) The system of Claim 4, wherein the default reference being a reference to a home page.
  6. (Currently Amended) A method for providing web browser trail markers comprising:  
providing a memory location operable to store a reference to electronic content;  
providing a user interface operably coupled to the memory location, the user

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interface comprising a first button icon and a second button icon, the user interface operable to display electronic content;

displaying a first electronic content in the user interface; the first electronic content located at a first reference;

storing the first reference in the memory location in response to activation of the first button icon;

displaying a second electronic content in the user interface, the second electronic content located at a second reference; and

displaying the first electronic content reference by the first reference stored in the memory location in response to activation of the second button icon, wherein the first reference is the only reference stored in memory at any point in time due to activation of the first button icon, and wherein only the first reference is displayed in response to activation of the second button icon.

7. (Currently Amended) The method of Claim 6 further comprising storing a third reference to a third electronic content in the memory location in response to activation of the first button icon, wherein the third electronic content being currently displayed in the user interface.

8. (Original) The method of Claim 6, wherein the reference comprises a URL.

9. (Original) The method of Claim 6, wherein the reference comprises an address to electronic content.

10. (Original) The method of Claim 6, wherein the user interface is a web browser.

11. (Original) The method of Claim 6, wherein the electronic content is a web page.

12. (Original) The method of Claim 6 further comprising initializing the memory location to a default reference upon starting the user interface.

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13. (Currently Amended) A computer-readable storage medium having stored thereon computer instructions that, when executed by a computer, cause the computer to:

store a first reference to a first electronic content in a memory location, wherein the memory location being operable to store a single reference;

display a second electronic content on a user interface, the second electronic content being associated with a second reference;

provide a first button icon and a second button icon on the user interface; and

B<sup>2</sup> display the first electronic content referenced by the first reference stored in the memory location on the user interface in response to activation of the first button icon, wherein the first reference is the only reference stored in memory at any point in time such that activation of the first button icon always displays only the first electronic content referenced by the first reference.

14. (Currently Amended) The computer-readable storage medium of Claim 13 further comprising computer instructions that, when executed by a computer, cause the computer to store a third reference to a third electronic content in the memory location in response to activation of the second button icon, wherein the third electronic content being currently displayed on the user interface.

15. (Original) The computer-readable storage medium of Claim 13, wherein the user interface is a web browser.

16. (Original) The computer-readable storage medium of Claim 13, further comprising computer instructions that, when executed by a computer, cause the computer to retrieve the first electronic content over the Internet.

17. (Currently amended) A web browser operable on a single computer, the web browser comprising:

a set trail marker icon where in response to selecting the set trial marker icon, a URL reference to a currently accessed web page is stored in a temporary memory;

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an activate trial marker icon, where in response to selecting the activate trail marker icon the stored URL reference is used to access the web page located at the URL reference; and

B<sup>2</sup> a user interface for displaying the first icon and the second icon on the computer, wherein only a single URL reference is stored in temporary memory at any point in time due to activation of the set trial marker icon such that activation of the activate trial marker icon accesses the web page located at the single stored URL reference.

18. (Previously Presented) The browser of claim 17, wherein the activate trail marker icon is associated with a default URL reference each time the browser is started.

19. (New) A web browser operable on a single computer, the web browser comprising:  
a set trail marker icon where in response to a single click on the set trial marker icon, a URL reference to a currently accessed web page is stored in a temporary memory;  
an activate trial marker icon, where in response to a single click on the activate trail marker icon the stored URL reference is used to access the web page located at the URL reference; and

a user interface for displaying the set trail marker icon and the activate trail marker icon on the computer.

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